

Applications Open to Public Inspection - Name Index cont'd.

(43) 24.06.02
(72) Ledoussal, B.; Hu, X.E.; Almstead, J.; Gray, J.L.

(71) Procter and Gamble Co., The
(11) AU-A-30893/02
(21) 30893/02 (22) 07.12.01
(54) ANTIMICROBIAL 2-PYRIDONES, THEIR COMPOSITIONS AND USES
(51)⁷C07D 455/02 A61P 031/04 C07D 221/00
C07D 311/00 C07D 335/00 C07D 491/16
C07D 495/16 A61K 031/4375
(87) WO02/48143
(31)60255628 (32)14.12.00 (33)US
(43) 24.06.02
(72) Ledoussal, B.; Flaim, S.M.

(71) Procter and Gamble Co., The
(11) AU-A-30902/02
(21) 30902/02 (22) 07.12.01
(54) SOFT TISSUE PAPER HAVING A SOFTENING COMPOSITION CONTAINING AN EXTENSIONAL VISCOSITY MODIFIER DEPOSITED THEREON
(51)⁷D21H 017/45 D21H 017/71
(87) WO02/48458
(31)60256002 (32)15.12.00 (33)US
(43) 24.06.02
(72) Barnholtz, S.L.; Vinson, K.D.; Coffaro, P.J.; Mackey, L.N.; Hamilton, A.J.; Wahl, E.H.; Frankenbach, G.M.; Wu, Y.

(71) Procter and Gamble Co., The
(11) AU-A-30903/02
(21) 30903/02 (22) 07.12.01
(54) HAIR CONDITIONING COMPOSITIONS AND THEIR USE IN HAIR COLOURING COMPOSITIONS
(51)⁷A61K 007/06
(87) WO02/47632
(31)0030369 (32)13.12.00 (33)GB
0120048 16.08.01 GB
(43) 24.06.02
(72) Hammond, R.C.; Jones, S.D.; Geary, N.W.

(71) Procter and Gamble Co., The
(11) AU-A-32609/02
(21) 32609/02 (22) 07.12.01
(54) SINGLE-PHASE ANTIPERSPIRANT COMPOSITIONS CONTAINING SOLUBILIZED ANTIPERSPIRANT ACTIVE AND SILICONE ELASTOMER
(51)⁷A61K 007/32
(87) WO02/47639
(31)09735164 (32)12.12.00 (33)US
(43) 24.06.02
(72) Guskey, G.J.

(71) Procter and Gamble Co., The
(11) AU-A-35212/02
(21) 35212/02 (22) 07.12.01
(54) APPLICATION DEVICES
(51)⁷A61F 013/00
(87) WO02/47593
(31)60255045 (32)12.12.00 (33)US
(43) 24.06.02
(72) Fontana, J.V.; Wasson, M.H.; Lamb, K.E.

(71) Promeo Technologies, Inc.
(11) AU-A-34055/02
(21) 34055/02 (22) 17.12.01
(54) INQUIRY RESPONSE SYSTEM AND METHOD

(51)⁷G06F 015/16
(87) WO02/48896
(31)60255800 (32)15.12.00 (33)US
(43) 24.06.02
(72) Tamura, R.; Szeto, T.

(71) Protura Wireless, Inc.
(11) AU-A-30940/02
(21) 30940/02 (22) 12.12.01
(54) ARRAYED-SEGMENT LOOP ANTENNA
(51)⁰
(87) WO02/49149
(31)09738906 (32)14.12.00 (33)US
(43) 24.06.02
(72) Howard, D.A.
Puerta Sardo, F.J. see Serrano Molina, J.A.
(11) AU-A-21971/02

(71) Pulse Engineering, Inc.
(11) AU-A-34029/02
(21) 34029/02 (22) 06.12.01
(54) MULTI-LAYER AND USER-CONFIGURABLE MICRO-PRINTED CIRCUIT BOARD
(51)⁷H01F 019/00
(87) WO02/49048
(31)09735030 (32)11.12.00 (33)US
(43) 24.06.02
(72) Dadafshar, M.

(71) Pulse-Link, Inc.
(11) AU-A-29073/02
(21) 29073/02 (22) 13.12.01
(54) USE OF THIRD PARTY ULTRA WIDEBAND DEVICES TO ESTABLISH GEO-POSITIONAL DATA
(51)⁷H04Q 007/20
(87) WO02/49379
(31)60255469 (32)14.12.00 (33)US
09745498 22.12.00 US
(43) 24.06.02
(72) Santhoff, J.H.; Arrieta, R.T.

(71) Pulse-Link, Inc.
(11) AU-A-30908/02
(21) 30908/02 (22) 13.12.01
(54) HAND-OFF BETWEEN ULTRA-WIDEBAND CELL SITES
(51)⁷H04Q 007/20
(87) WO02/49378
(31)60255469 (32)14.12.00 (33)US
09804110 12.03.01 US
(43) 24.06.02
(72) Santhoff, J.H.; Arrieta, R.T.; Jolly, D.W.

(71) Pulse-Link, Inc.
(11) AU-A-30984/02
(21) 30984/02 (22) 13.12.01
(54) MAPPING RADIO-FREQUENCY NOISE IN AN ULTRA-WIDEBAND COMMUNICATION SYSTEM
(51)⁷H04B 017/00
(87) WO02/49245
(31)60255469 (32)14.12.00 (33)US
09802603 09.03.01 US
(43) 24.06.02
(72) Santhoff, J.H.; Arrieta, R.T.; Miller, C.E.

(71) Q-Optics Inc.
(11) AU-A-28997/02
(21) 28997/02 (22) 10.12.01
(54) HIGH-SPEED OPTICAL DATA NETWORK
(51)⁷H04B 010/12

(87) WO02/49242
(31)09738547 (32)15.12.00 (33)US
(43) 24.06.02
(72) Mashinsky, A.

(71) Q-Optics Inc.
(11) AU-A-39611/02
(21) 39611/02 (22) 10.12.01
(54) HIGH-SPEED OPTICAL DATA NETWORK WITH IMPROVED OPTICAL RECEIVER
(51)⁷H04J 014/02 G02B 006/00 G02B 006/22
G02B 006/32 G02B 006/42 H04B 010/00
H04B 010/06 H04B 010/20
(87) WO02/49252
(31)09738377 (32)15.12.00 (33)US
(43) 24.06.02
(72) Mashinsky, A.

(71) QinetiQ Ltd.
(11) AU-A-20915/02
(21) 20915/02 (22) 11.12.01
(54) PRINTING BY ACTIVE TILING
(51)⁷G03F 007/20
(87) WO02/48797
(31)0030444 (32)14.12.00 (33)GB
(43) 24.06.02
(72) Miller, R.J.; Smith, M.A.G.

(71) QinetiQ Ltd.
(11) AU-A-22154/02
(21) 22154/02 (22) 10.12.01
(54) SEMICONDUCTOR DIODE DEVICE
(51)⁷H01L 029/868 H01L 031/105
(87) WO02/49117
(31)0030204 (32)12.12.00 (33)GB
(43) 24.06.02
(72) Gordon, N.T.; White, A.M.; Elliott, C.T.

(71) ONI Technology Pty Ltd
(11) AU-A-21333/02
(21) 21333/02 (22) 13.12.01
(54) HYDROXIDE SOLIDS ENRICHMENT BY PRECIPITATE CONTACT
(51)⁷C01G 051/04 C01G 053/04 C22B 003/44
C22B 003/46 C22B 023/00
(87) WO02/48042
(31)PR2072 (32)13.12.00 (33)AU
(43) 24.06.02
(72) Jones, E.M.; Miller, M.J.

(71) Qualcomm Inc.
(11) AU-A-27359/02
(21) 27359/02 (22) 14.12.01
(54) GENERATING AND IMPLEMENTING A COMMUNICATION PROTOCOL AND INTERFACE FOR HIGH DATARATE SIGNAL TRANSFER
(51)⁷H04L 029/00
(87) WO02/49314
(31)60255833 (32)15.12.00 (33)US
(43) 24.06.02
(72) Zou, Q.; Wiley, G.A.; Steele, B.

(71) Qualcomm Inc.
(11) AU-A-28969/02
(21) 28969/02 (22) 13.12.01
(54) A METHOD AND AN APPARATUS FOR A WAVEFORM QUALITY MEASUREMENT
(51)⁰
(87) WO02/49221
(31)09738586 (32)14.12.00 (33)US
(43) 24.06.02
(72) Montojo, J.; Sindhushayana, N.; Black, P.